40																
Mary	no I west	1			-											-
Bearing	WEST .	Y	1			-	-			,				2 11		. 4
thes	le Links	Karr	Bearing Trees	ho	10 Non	- Th	of	Range 1	west	08	2 k	nne	ipa	e M	erid	ian
181	and distant	etion	Bearing	Enes		k	Shi							1		
Sugar.	\$ \$ 3+ 8 16	mers	Trees	dia	Cours	100	dist									
& logund	A St S 6		Buch				,		Buch	12	1	500 %	34			
Buch	146 26		20	12	859	7			20	24	8 5	300	28			
Buch	16 S 19 7 17		Thoah	100			10		Buch			4 Th				
6 Mahe	16 S 19 4 17 10 A 35 4 6		Buch	18	141	8-	27		Sugar							
ile	11 43 1 26	6	01 11	"			"	g R	1			10 0				
THE RESERVE OF THE PARTY OF THE	40 0 0 - 11	6	Llogwood	4	835	E	7	1	Leo			アング			***	
-	EU UT 18 5000		The hong	10	872	Th	17		n				1			
- engar	16 A 84 % 16 6 A 86 8 18		B. Oah				9	3	Buch			37 6 39 %				
3 Ruch	14 A 81 & 16		Buch	4	855	8	14	\$			"		()			
le,	b 147 t 7 21	E	Thaah				14							1		
	4 169 769		Buch				15-	t		1.6	1 3 2 3		1			
	6 A 37 & 10 10 847 & 23		" " Buch				17	U	Elm			328	1000 3000			
poplar	4 832 7 18		Llogwood				20	U	Sugar		1		100000000000000000000000000000000000000	The same of the sa		
6 Buckeye	J borner "	f	Buch	· · ·	825		10	V	Thick oy Slogwood	7	8					
	30 846 % +			,	A 3		31		Nogwood		10000	61 %				
10	18 1 2 6 64		Buch		1 2 5		7	-W	Buch							
1	1 1 15 6 0		Llogwood					m	Thoah			9 %	2			
Un.	1 1 9 1/2 6						(,		Beech	8	1 2	3 8	30			
s ath	24 18 6 26		Sugar		846	- 1	18		Sycamore				22			
y och	12 831 7 8	11							Buch	18	N 4	3	17			
Kachlerry	11 17 1/24		1,		862		21	5	Buch	24		8 % 8 %	33			
Merela.	0 211 10 29	h							Llo	5	14	c h	20			
of all	12 hed & U	4	Dogwood Beech			7	17	3	Beech	9	_	2 %	26			
			"	"	u		"	3 x	Beech			9 %	50			
			ash hater oak				32	***	Lichon			4 %	1			
Myser	18 Mora	m				69266	"		Llogwood		1 3	100	14 20			
a Box	1 1 1 1	N	hater Oak				21									
· Jugar	3 2 5 12 12 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	l .n	Farsafa as	/			20									
1 114	0 21		L'estrony	12	2 80	h		7				•				
I bugar.	- 1 4 5 13 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	Black oak Lich ony				15									1
							01									
130 most	11 129 16 16 19 16 19 19 19 19 19 19 19 19 19 19 19 19 19										F 1					1
nech	10 118															

De 1. 10